

LCD TELEVISION SETS	VISION 9 47-9870 T	VISION 7 47-7851 T	VISION 9 42-9870 T	VISION 7 42-7851 T	VISION 6 42-6840 T	VISION 6 42-6831 T
PICTURE			ı			
	1	To a serve manage of the		I	1	Territoria de la compansión de la compan
Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display
	es 47	47	42	42	42	42
6:9 wide-screen format	•	•	•	•	•	•
esponse time approx.	ms 5	5	5	5	8	8
rightness approx. cd/	m² 500	500	500	500	500	500
Contrast ratio appr	ox. 40000 : 1 (Dynamic Contrast Plus)	20000 : 1 (Dynamic Contrast Plus)	40000 : 1 (Dynamic Contrast Plus)	15000 : 1 (Dynamic Contrast Plus)	12000 : 1 (Dynamic Contrast Plus)	12000 : 1 (Dynamic Contrast Plus)
	ox. Super Wide	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	xel WUXGA 1920 x 1080 (Full HD)	WUXGA 1920 x 1080 (Full HD)	WUXGA 1920 x 1080 (Full HD)	WUXGA 1920 x 1080 (Full HD)	WXGA 1366 x 768	WXGA 1366 x 768
D ready	- (Tail 11b)	WOXOA 1720 X 1000 (1 dii 112)	WOXGA 1720 X 1000 (1 dil 11b)	WOXGA 1720 X 1000 (1 dii 11b)	WAGA 1000 X 700	WAGA 1000 X 700
			•	-		
00 Hz technology	•	-	•	-	-	-
otion Picture Improvement	•	-	•	-	-	-
erfect Picture Plus technology	•	•	•	•	•	•
igital combfilter (3-D)	•	•	•	•	•	•
gital Colour Transition Improvement (DCTI)	•	•	•	•	•	•
gital Luminance Transition Improvement (DLTI)	•		•	•	•	
gital Noise Reduction (DNR)	•		•		•	
TEGRATED DVB-T RECEPTION						
	1.	1.	1.		MPEG 4	1.
igital TV reception via antenna (DVB-T)						
igital TV reception via satellite (DVB-S)	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver
igital TV reception via cable (DVB-C)	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver
LECTRONICS						
cture-in-picture	1-tuner-AV-PIP	1-tuner AV-PIP	1-tuner-AV-PIP	1-tuner AV-PIP	-	-
AP - splitted screen (picture / picture)	• (via AV)	(via AV)	(via AV)	• (via AV)	-	-
AT - splitted screen (picture / text)	•		•	•	-	-
rogramme memory TV / AV	100 (1000 DVB-T) / 11	100 (1000 DVB-T) / 9	100 (1000 DVB-T) / 9	100 (899 DVB-T) / 9	99 (400 DVB-T) / 8	99 (400 DVB-T) / 9
ideotext / memory	• / 1000	• / 1000	• / 1000	• / 250	• / 1000	• / 1000
V standards	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM
	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.
	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz
	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)
ontrol keys on set	•		•	•	•	•
frared remote control	TP 1	TP 2	TP 1	TP 2	TP 2	TP 2
DUND	1					
	W 210 music output overall	2-channel 20 / 10	210 music output overall	2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10
						Z-CHARINEL 20 / 10 - / •
ound projector / SRS TruSurround	•/-	-/•	•/-	-/•	-/•	-/•
rtual Dolby Surround	•	-	•	-	-	-
oudspeakers	8 wide band + 8 tweeter, front	2 wide band + 2 tweeter, front	8 wide band + 8 tweeter, front	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front
	+ 2 woofer, rear (subwoofer)		+ 2 woofer, rear (subwoofer)			
ONNECTIONS / SOCKETS						
DMI	3x rear; 1x front	3x	3x rear; 1x front	2x (3x from 11/08)	3x	3x
DCP	• (via HDMI)	• (via HDMI)	• (via HDMI)	• (via HDMI)	(via HDMI)	(via HDMI)
SB 2.0	• (frontal)		• (frontal)	(•	
		Out / fur DOD, fur Cuides		Out (to DOD, to Codden	to ADOD Codden	to (DOD, C older
uro-AV socket / RGB and S-video suitable	2x / 1x RGB, 1x S-video	2x / 1x RGB, 1x S-video	2x / 1x RGB, 1x S-video	2x / 1x RGB, 1x S-video	1x / RGB, S-video	1x / RGB, S-video
JV sockets	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)
video input (hosiden) / Cinch-AV sockets	(lateral) / • (lateral)	(lateral) / • (lateral)	(lateral) / • (lateral)	•/•	•/•	•/•
GA interface for PC	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)
PDIF out	(coaxial)	(coaxial)	(coaxial)	(coaxial)	(coaxial)	(coaxial)
ibwoofer out	•		•	-	-	-
eadphones socket (Ø 3.5 mm)	(lateral)	(lateral)	(lateral)		•	
ommon interface (CA modules)	•	•	•			
2 V DC connector		·				· ·
	1-		1-		-	I-
AINS UNIT						
	/~ 230	230	230	230	230	230
tegrated supply	•	•	•	•	•	•
ower consumption max. / stand-by approx	W 370 / < 1	310 / < 1	310 / < 1	210 / < 2.5	210 / < 2.5	210 / < 2.5
	kg 34.5	32.5	26.8	23.2	23.2	23.2
	cm 114 x 80 x 11.5 (38.4 with pedestal)	113 x 79 x 11.5 (33 with pedestal)	101.8 x 73.7 x 11.5 (34.5 with pedestal)	104.2 x 73.5 x 11 (31.7 with pedestal)	104.2 x 73.5 x 11 (31.7 with pedestal)	104.2 x 73.5 x 11 (31.7 with pedesta
approx.	nm 200 x 200	200 x 200	200 x 200	200 x 200	200 x 200	200 x 200
repared for VESA standard wall mounting r						



LCD TELEVISION SETS	VISION 4 42-4831 T	VISION 9 37-9870 T	VISION 7 37-7851 T	VISION 6 37-6840 T	VISION 6 37-6831 T	VISION 4 37-4831 T
PICTURE						
	la a constantina	Territoria de la compansión de la compan	la a constantina	In a second second		
Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display
	iches 42	37	37	37	37	37
6:9 wide-screen format	•	•	•	•	•	•
esponse time appro	x. ms 8	8	8	8	8	8
rightness approx. o	d/m ² 500	500	500	500	500	500
ontrast ratio ap	prox. 8000 : 1 (Dynamic Contrast Plus)	40000 : 1 (Dynamic Contrast Plus)	12000 : 1 (Dynamic Contrast Plus)	10000 : 1 (Dynamic Contrast Plus)	10000 : 1 (Dynamic Contrast Plus)	8000 : 1 (Dynamic Contrast Plus)
	prox. Super Wide	Super Wide	Super Wide	Super Wide	Super Wide	Super Wide
	pixel WXGA 1366 x 768	WUXGA 1920 x 1080 (Full HD)	WUXGA 1920 x 1080 (Full HD)	WXGA 1366 x 768	WXGA 1366 x 768	WXGA 1366 x 768
D ready	pixel WAGA 1000 X 700	WOXOX 1720 X 1000 (1 dil 11b)	WOXGA 1720 X 1000 (1 dil 11b)	WAGA 1000 X 7 00	**************************************	WAGA 1000 X 7 00
	-	•	•	•	· ·	· · · · · · · · · · · · · · · · · · ·
00 Hz technology	-	•	=	-	=	-
otion Picture Improvement	-	•	-	-	-	-
erfect Picture Plus technology	•	•	•	•	•	•
gital combfilter (3-D)	•	•	•	•	•	•
gital Colour Transition Improvement (DCTI)	•		•	•	•	•
gital Luminance Transition Improvement (DLTI)	•	•	•	•	•	•
igital Noise Reduction (DNR)	•	•	•	•	•	•
TEGRATED DVB-T RECEPTION						
igital TV reception via antenna (DVB-T)				• MPEG 4		
	to retrofit by a Grundig micro receives	to retrofit by a Grundia micro receiver	to retrofit by a Grundig miore receives		to retrofit by a Grundig micro receives	to retrofit by a Grundig micro receive
gital TV reception via satellite (DVB-S)	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro received
gital TV reception via cable (DVB-C)	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver
LECTRONICS						
cture-in-picture	-	1-tuner-AV-PIP	1-tuner-AV-PIP	-	-	-
AP - splitted screen (picture / picture)	-	(via AV)	(via AV)	-	-	-
AT - splitted screen (picture / text)	-	•	•	-	-	-
ogramme memory TV / AV	99 (400 DVB-T) / 9	100 (1000 DVB-T) / 9	100 (899 DVB-T) / 9	99 (400 DVB-T) / 8	99 (400 DVB-T) / 9	99 (400 DVB-T) / 8
deotext / memory	• / 250	• / 1000	• / 250	• / 1000	• / 1000	• / 250
/ standards	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM
Votandardo	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz
	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)
ontrol keys on set	•	•	•	•	•	•
frared remote control	TP 2	TP 1	TP 2	TP 2	TP 2	TP 2
DUND						
lusic / nominal output appr	ox. W 2-channel 20 / 10	210 music output overall	2-channel 20 / 10			
ound projector / SRS TruSurround	-/•	• /-	-/•	-/•	-/•	-/•
rtual Dolby Surround	7.		1.	7	7.	7 -
pudspeakers	2 wide band, front	8 wide band + 8 tweeter, front + 2 woofer, rear (subwoofer)	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front	2 wide band + 2 tweeter, front	2 wide band, front
ONNECTIONS / SOCKETS		- 2 Hoores, rear (submodel)				
DMI	lau	2u room tu front	2v (2v from 11 (00)	211	24	211
	2x	3x rear; 1x front	2x (3x from 11/08)	3x	3x	2x
DCP	• (via HDMI)	(via HDMI)	• (via HDMI)	• (via HDMI)	(via HDMI)	• (via HDMI)
SB 2.0	•	(frontal)	=	•	•	-
ro-AV socket / RGB and S-video suitable	1x / RGB, S-video	2x / 1x RGB, 1x S-video	2x / 1x RGB, 1x S-video	1x / RGB, S-video	1x / RGB, S-video	1x / RGB, S-video
JV sockets	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)	(3x Cinch video, 2x Cinch audio)
video input (hosiden) / Cinch-AV sockets	•/•	(lateral) / • (lateral)	•/•	•/•	•/•	•/•
GA interface for PC	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)	(Multisync WXGA)
PDIF out	• (coaxial)	• (coaxial)	• (coaxial)	• (coaxial)	• (coaxial)	• (coaxial)
ubwoofer out	-	•	(220/01)	(550/101)	(220/101)	(outries)
		• (leterel)				
eadphones socket (Ø 3.5 mm)	•	• (lateral)	•	•	•	•
ommon interface (CA modules)	•	•	•	•	•	•
2 V DC connector	-	-	-	-	-	-
AINS UNIT						
oltage (regulated), frequency 50/60 Hz	V~ 230	230	230	230	230	230
tegrated supply	•	•	•	•	•	•
	ox. W 210 / < 2.5	280 / < 1	180 / < 1	180 / < 1	180 / < 1	180 / < 1
	ox. kg 23.2	23	18.5	18.5	18.5	18.5
	x. cm 104.3 x 73.7 x 11.5 (31.5 with pedestal)	91.2 x 67.7 x 11.5 (32.8 with pedestal)	93 x 67.1 x 11.2 (25.2 with pedestal)	93 x 67.1 x 11.2 (25.2 with pedestal)	93 x 67.1 x 11.2 (25.2 with pedestal)	93 x 67.1 x 11.2 (25.2 with pedestal)
	mm 200 x 200	200 x 200	200 x 200	200 x 200	200 x 200	200 x 200
repared for VESA standard wall mounting						



LCD TELEVISION SETS	VISION 7 32-7851 T	VISION 6 32-6840 T	VISION 6 32-6832 T ECO	VISION 6 32-6831 T	VISION 4 32-4831 T	VISION 6 26-6832 T ECO
	T		I			
PICTURE						
Display	Active Matrix TFT-LC-Display					
Screen diagonal inc	hes 32	32	32	32	32	26
6:9 wide-screen format	•	•	•	•	•	•
esponse time approx.	ms 6	6	6	6	6	6
rightness approx. cd	/m ² 500	500	500	500	500	500
Contrast ratio app		10000 : 1 (Dynamic Contrast Plus)	10000 : 1 (Dynamic Contrast Plus)	10000 : 1 (Dynamic Contrast Plus)	8000 : 1 (Dynamic Contrast Plus)	10000 : 1 (Dynamic Contrast Plus)
iewing angle app		Super Wide				
	ixel WUXGA 1920 x 1080 (Full HD)	WXGA 1366 x 768				
		WAGA 1300 X 708	WAGA 1300 X 700			
D ready	•	•	•	•	•	•
00 Hz technology	-	-	-	-	-	-
otion Picture Improvement	-	-	-	-	-	-
erfect Picture Plus technology	•	•	•	•	•	•
gital combfilter (3-D)	•	•	•	•	•	•
gital Colour Transition Improvement (DCTI)	•	•	•	•	•	•
gital Luminance Transition Improvement (DLTI)	•		•	•	•	•
igital Noise Reduction (DNR)	•		•			
ITEGRATED DVB-T RECEPTION						
igital TV reception via antenna (DVB-T)		• MPEG 4				
	to retrofit by a Crup dia minus		to votrofit bu a Court in minutes	to votrofit bu a Courti	to votrofit bu a Court in minutes	to retrefit by a Committee of the
gital TV reception via satellite (DVB-S)	to retrofit by a Grundig micro receiver					
gital TV reception via cable (DVB-C)	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receive				
LECTRONICS						
cture-in-picture	1-tuner-AV-PIP	-	-	-	-	-
AP - splitted screen (picture / picture)	(via AV)	-	-	-	-	-
AT - splitted screen (picture / text)	•	-	-	-	-	-
ogramme memory TV / AV	100 (899 DVB-T) / 9	99 (400 DVB-T) / 8	99 (400 DVB-T) / 9	99 (400 DVB-T) / 9	99 (400 DVB-T) / 8	99 (400 DVB-T) / 9
deotext / memory	• / 250	• / 1.000	• / 1.000	• / 1.000	• / 250	• / 1.000
V standards	BG, I, DK/K', L/L'. PAL, SECAM					
v stalidalus	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 für B/G/D/K/I, Nicam 5.85 MHz	via AV: NTSC 4.43 + 3.58 MHz. A2 for B/G/D/K/I, Nicam 5.85 MHz
	(BG, L) + 6.52 MHz (I)					
ontrol keys on set	•	•	•	•	•	•
frared remote control	TP 2	TP 2	TP 2	TP 3	TP 2	TP 2
DUND						
lusic / nominal output approx	c. W 2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10	2-channel 20 / 10
ound projector / SRS TruSurround	-/•	-/•	-/•	-/•	-/•	-/•
rtual Dolby Surround	-	_	-		_	
pudspeakers	2 wide band, front					
ONNECTIONS / SOCKETS						
OMI	2x (3x from 11/08)	3x	3x	3x	3x	3x
DCP	• (via HDMI)	(via HDMI)				
	- (via i IDIVII)	- (via noivii)	- (vid HDIVII)	- (vid FIDIVII)	* (vid FIDIVII)	- (via nuivii)
SB 2.0	-	•	-	•	-	-
ro-AV socket / RGB and S-video suitable	2x / 1x RGB, 1x S-video	1x / RGB, S-video	1x / RGB, S-video	1x / RGB, S-video	1x / RGB, S-video	1x / RGB, S-video
JV sockets	(3x Cinch video, 2x Cinch audio)					
video input (hosiden) / Cinch-AV sockets	•/•	•/•	•/•	•/•	•/•	•/•
GA interface for PC	(Multisync WXGA)					
PDIF out	(coaxial)	(coaxial)	(coaxial)	(coaxial)	(coaxial)	(coaxial)
ubwoofer out	-	-	-	-	-	-
eadphones socket (Ø 3.5 mm)			•		•	
ommon interface (CA modules)						
		•	•	·		-
V DC connector	-	-	-		-	
AINS UNIT						
oltage (regulated), frequency 50/60 Hz	V~ 230	230	230	230	230	230
tegrated supply	•	•	•	•	•	•
ower consumption max. / stand-by approx	c. W 140 / < 1	140 / < 1	76 / < 0.09 (zero stand-by)	140 / < 1	140 / < 1	57 / < 0.09 (zero stand-by)
	. kg 11.8	11.8	11.8	11.8	11.4	8.8
	cm 80 x 59.2 x 10.8 (20 with pedestal)	80 x 59.2 x 10.8 (20 with pedestal)	80 x 59.2 x 10.8 (20 with pedestal)	80 x 59.2 x 10.8 (20 with pedestal)	80 x 59.4 x 11 (20 with pedestal)	66.5 x 49 x 10 (17.8 with pedestal)
	mm 200 x 200	200 x 100				
repared for VESA standard wall mounting						



LCD TELEVISION SETS	VISION 6 26-6831 T	VISION 6 22-6831 T	VISION 2 22-2830 T	VISION 2 19-2830 T	VISION 2 16-2830 T	DAVIO 7 LW 18-5701 IDTV
PICTURE	I					-
	1	In a construction of	1	Territoria de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición dela composició	1	In a second second
Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display	Active Matrix TFT-LC-Display
creen diagonal inches	s 26	22	22	19	16	7
6:9 wide-screen format	•	•	•	•	•	•
esponse time approx. m:	6	3	3	5	8	18
rightness approx. cd/m	2 500	300	300	300	250	500
ontrast ratio approx	. 10000 : 1 (Dynamic Contrast Plus)	3000 : 1 (Dynamic Contrast Plus)	1000:1	700 : 1	400:1	300 : 1
iewing angle approx		170° vertical, 170° horizontal	170° vertical, 170° horizontal	160° vertical, 160° horizontal	65° vertical, 90° horizontal	130° vertical, 130° horizontal
	WXGA 1366 x 768	WSXGA 1680 x 1050	WSXGA 1680 x 1050	WXGA 1440 x 900	WXGA 1366 x 768	WVGA 480 x 234
D ready	•	•	•	•	•	_
00 Hz technology						
	-			-		-
otion Picture Improvement	-	-	-	-	-	-
erfect Picture Plus technology	•	•	-	-	-	-
igital combfilter (3-D)	•	•	• (2-D)	• (2-D)	• (2-D)	-
gital Colour Transition Improvement (DCTI)	•	•	•	•	•	-
igital Luminance Transition Improvement (DLTI)	•	•	•	•	•	-
igital Noise Reduction (DNR)	•	•	•	•	•	-
NTEGRATED DVB-T RECEPTION						
igital TV reception via antenna (DVB-T)	•		•		•	
igital TV reception via satellite (DVB-S)	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	-
igital TV reception via satellite (BVB 6)	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	to retrofit by a Grundig micro receiver	_
LECTRONICS	to receive by a orange micro receiver	18 . Saont by a Grandig micro receiver	to readile by a Grandig micro receiver	10 Tollone by a Granaig micro receiver	to read the by a citating micro receiver	
icture-in-picture	-	-	-	-	-	-
AP - splitted screen (picture / picture)	-	-	-	-	-	-
AT - splitted screen (picture / text)	-	-	-	-	-	-
rogramme memory TV / AV	99 (400 DVB-T) / 9	9 (400 DVB-T) / 7	100 (899 DVB-T) / 3	100 (899 DVB-T) / 3	100 (899 DVB-T) / 3	256 (999 DVB-T) / 1
ideotext / memory	• / 1000	• / 1000	• / 10	• / 10	• / 10	• (via DVB-T) / -
V standards	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK/K', L/L'. PAL, SECAM	BG, I, DK, PAL, M
	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	via AV: NTSC 4.43 + 3.58 MHz.	
	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	A2 for B/G/D/K/I, Nicam 5.85 MHz	
	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	(BG, L) + 6.52 MHz (I)	
and and have an east	(BG, E) + 0.32 WITZ (I)	(BG, E) + 0.32 WI12 (I)	(BG, E) + 0.32 WH2 (I)	(BG, E) + 0.32 WHZ (I)	(BG, E) + 0.32 WHZ (I)	
Control keys on set		TD 0	PD 00	100.00		
nfrared remote control	TP 2	TP 2	RC 20	RC 20	RC 20	RC Davio 7
OUND						
	2-channel 20 / 10	2-channel 12 / 6	2-channel 12 / 6	2-channel 10 / 5	2-channel 8 / 4	2-channel 6 / 3
ound projector / SRS TruSurround	-/•	-/•	-/-	-/-	-/-	-/-
irtual Dolby Surround	-	-	-	-	-	-
irtual Dolby Surround oudspeakers	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front
	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front
oudspeakers	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front
oudspeakers ONNECTIONS / SOCKETS	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front	2 wide band, front
oudspeakers ONNECTIONS / SOCKETS DMI	3x				•	- 2 wide band, front
oudspeakers ONNECTIONS / SOCKETS DMI DCP		- 2 wide band, front	- 2 wide band, front • (via HDMI)	2 wide band, front • (via HDMI)	2 wide band, front • (via HDMI)	- 2 wide band, front
oudspeakers ONNECTIONS / SOCKETS DMI DCP SB 2.0	3x • (via HDMI) •	• (via HDMI)	• (via HDMI)	(via HDMI) -	(via HDMI) -	- - -
oudspeakers ONNECTIONS / SOCKETS DMI DCP SB 2.0 uro-AV socket / RGB and S-video suitable	3x • (via HDMI) • 1x / RGB, S-video	• (via HDMI) • (x AGB, S-video	• (via HDMI) - 1x / RGB, S-video	• (via HDMI) - 1x / RGB, S-Video	• (via HDMI) - 1x / RGB, S-Video	- 2 wide band, front (via 3.5 mm jack)
oudspeakers ONNECTIONS / SOCKETS DMI DCP SB 2.0 Urv-AV Socket / RGB and S-video suitable UV sockets	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio)	• (via HDMI) • (via HDMI) • 1x / RGB, S-video • (via VGA)	• (via HDMI) - 1x / RGB, S-video • (via VGA)	• (via HDMI) - 1x / RGB, S-Video • (via VGA)	• (via HDMI) 1x / RGB, S-Video • (via VGA)	- - - (via 3.5 mm jack)
oudspeakers ONNECTIONS / SOCKETS DMI DCP SB 2.0 uro-AV socket / RGB and S-video suitable UV sockets -video input (hosiden) / Cinch-AV sockets	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • •	• (via HDMI) • 1x / RGB, S-video • (via VGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- - -
oudspeakers ONNECTIONS / SOCKETS DMI DCP	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio)	• (via HDMI) • (via HDMI) • 1x / RGB, S-video • (via VGA)	• (via HDMI) - 1x / RGB, S-video • (via VGA)	• (via HDMI) - 1x / RGB, S-Video • (via VGA)	• (via HDMI) 1x / RGB, S-Video • (via VGA)	- - - (via 3.5 mm jack)
ONNECTIONS / SOCKETS DMI DCP SB 2.0 uro-AV socket / RGB and S-video suitable UV sockets -video input (hosiden) / Cinch-AV sockets GA interface for PC	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • • •	• (via HDMI) • 1x / RGB, S-video • (via VGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- - - (via 3.5 mm jack)
DUNECTIONS / SOCKETS DMI DCP SB 2.0 uro-AV socket / RGB and S-video suitable JV sockets video input (hosiden) / Cinch-AV sockets SA interface for PC PDIF out	3x • (via HDMI) • Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA)	• (via HDMI) • 1x / RGB, S-video • (via VGA) • / • • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- - - (via 3.5 mm jack)
DONNECTIONS / SOCKETS DOMI DOCP SB 2.0 IV socket / RGB and S-video suitable IV sockets video input (hosiden) / Cinch-AV sockets 3A interface for PC PDIF out ubwoofer out	3x • (via HDMI) • Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA)	• (via HDMI) • 1x / RGB, S-video • (via VGA) • / • • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- - - (via 3.5 mm jack) - - / (via 3.5 mm jack) - -
DOUNTECTIONS / SOCKETS DMI DCP SB 2.0 Juro-AV socket / RGB and S-video suitable JV sockets video input (hosiden) / Cinch-AV sockets GA interface for PC PDIF out Jubwoofer out eadphones socket (Ø 3.5 mm)	3x • (via HDMI) • Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA)	• (via HDMI) • 1x / RGB, S-video • (via VGA) • / • • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- - - (via 3.5 mm jack)
DNNECTIONS / SOCKETS DMI DCP SB 2.0 uro-AV socket / RGB and S-video suitable JV sockets video input (hosiden) / Cinch-AV sockets 3A interface for PC PDIF out ubwoofer out eadphones socket (Ø 3.5 mm) mmon interface (CA modules)	3x • (via HDMI) • Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA)	• (via HDMI) • 1x / RGB, S-video • (via VGA) • / • • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- - - (via 3.5 mm jack) - - / (via 3.5 mm jack) - -
DOUSPEAKERS DONNECTIONS / SOCKETS DMI DCP SB 2.0 JV sockets JV sockets JV sockets Aga interface for PC PDIF out ubwoofer out eadphones socket (Ø 3.5 mm) ommon interface (CA modules) 2 V DC connector	3x • (via HDMI) • Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA)	• (via HDMI) • 1x / RGB, S-video • (via VGA) • / • • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- - - (via 3.5 mm jack) - - / (via 3.5 mm jack) - -
DOUSPEAKERS DMI DCP SB 2.0 uro-AV socket / RGB and S-video suitable UV sockets	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA) • (coaxial) - • • •	(via HDMI) 1x / RGB, S-video (via VGA) -/* (Multisync WXGA) -(coaxial) - - - - - - -	• (via HDMI) 1x / RGB, S-video • (via VGA)/• • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-Video • (via VGA)/• • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-Video • (via VGA)/• • (Multisync WXGA) • (Multisync WXGA)	(via 3.5 mm jack) - / (via 3.5 mm jack) / (via 3.5 mm jack) (lateral) (lateral)
DINIECTIONS / SOCKETS DMI DCP SB 2.0 Irro-AV socket / RGB and S-video suitable JV sockets video input (hosiden) / Cinch-AV sockets 3A interface for PC PDIF out ubwoofer out eadphones socket (Ø 3.5 mm) pommon interface (CA modules) 2 V DC connector AINS UNIT bitage (regulated), frequency 50/60 Hz V	3x • (via HDMI) • Ix / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA)	• (via HDMI) • 1x / RGB, S-video • (via VGA) • / • • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA) •	• (via HDMI) 1x / RGB, S-Video • (via VGA)/•	- (via 3.5 mm jack) - / (via 3.5 mm jack) (lateral) - • (100 - 240
DINIECTIONS / SOCKETS DMI DCP SB 2.0 Irro-AV socket / RGB and S-video suitable JV sockets video input (hosiden) / Cinch-AV sockets Al interface for PC DIF out bitwoofer out eadphones socket (Ø 3.5 mm) Dommon interface (CA modules) 2 V DC connector AINS UNIT Utage (regulated), frequency 50/60 Hz V-tegrated supply	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA) • (coaxial) - • 1 • 230	• (via HDMI) • 1x / RGB, S-video • (via VCA) • / • • (Multisync WXGA) • (coaxial) - •	• (via HDMI) - 1x / RGB, S-video • (via VGA) - / • • (Multisync WXGA) 1	• (via HDMI) - 1x / RGB, S-Video • (via VGA) - / • (Multisync WXGA) • (Multisync WXGA) • • • • • • • • • • • • • • • •	• (via HDMI) - 1x / RGB, S-Video • (via VGA) - / • • (Multisync WXGA) • 1	- (via 3.5 mm jack) - / (via 3.5 mm jack) ((lateral)
DOUSPEAKERS DIMI DCP SSB 2.0 JV sockets JV sockets video input (hosiden) / Cinch-AV sockets Al interface for PC PDIF out Jbwoofer out eadphones socket (Ø 3.5 mm) ommon interface (CA modules) 2 V DC connector AINS UNIT JUSTIC (AINS UNIT) JUSTIC (AINS UNI	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • / • • (Multisync WXGA) • (coaxial) - • • •	(via HDMI) 1x / RGB, S-video (via VGA) -/* (Multisync WXGA) -(coaxial) - - - - - - -	• (via HDMI) 1x / RGB, S-video • (via VGA)/• • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-Video • (via VGA)/• • (Multisync WXGA)	• (via HDMI) 1x / RGB, S-Video • (via VGA)/• • (Multisync WXGA) • (Multisync WXGA)	- (via 3.5 mm jack) - / (via 3.5 mm jack) ((lateral)
ONNECTIONS / SOCKETS DMI DCP SS 2.0 uro-AV socket / RGB and S-video suitable UV sockets	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • /• • (Multisync WXGA) • (coaxial) • - • - 230 • - 110 / < 1	• (via HDMI) • 1x / RGB, S-video • (via VCA) • / • • (Multisync WXGA) • (coaxial) - •	• (via HDMI) - 1x / RGB, S-video • (via VGA) - / • • (Multisync WXGA) 1	• (via HDMI) - 1x / RGB, S-Video • (via VGA) - / • (Multisync WXGA) • (Multisync WXGA) • • • • • • • • • • • • • • • •	• (via HDMI) - 1x / RGB, S-Video • (via VGA) - / • • (Multisync WXGA) • 1	- (via 3.5 mm jack) - / (via 3.5 mm jack) - / (via 3.5 mm jack)
DOUSPEAKERS DMI DCP SB 2.0 Uro-AV socket / RGB and S-video suitable UV sockets -video input (hosiden) / Cinch-AV sockets GA interface for PC PDIF out -ubwoofer out -eadphones socket (Ø 3.5 mm) -ommon interface (CA modules) 2 V DC connector	3x • (via HDMI) • 1x / RGB, S-video • (3x Cinch video, 2x Cinch audio) • /• • (Multisync WXGA) • (coaxial) • - • - 230 • - 110 / < 1	• (via HDMI) • 1x / RGB, S-video • (via VGA) • /• • (Multisync WXGA) • (coaxial)	• (via HDMI) 1x / RGB, S-video • (via VGA)/• • (Multisync WXGA) 230 • 51 / < 1	• (via HDMI) 1x / RGB, S-Video • (via VGA)/• • (Multisync WXGA) • (***) • (***) • (***)	• (via HDMI) 1x / RGB, S-Video • (via VGA)/• • (Multisync WXGA) • (230	(via 3.5 mm jack) / (via 3.5 mm jack) (via 3.5 mm jack) (lateral) (AC/DC adaptor 7 - 12 V= / 2 A)